

DEC 20 2004

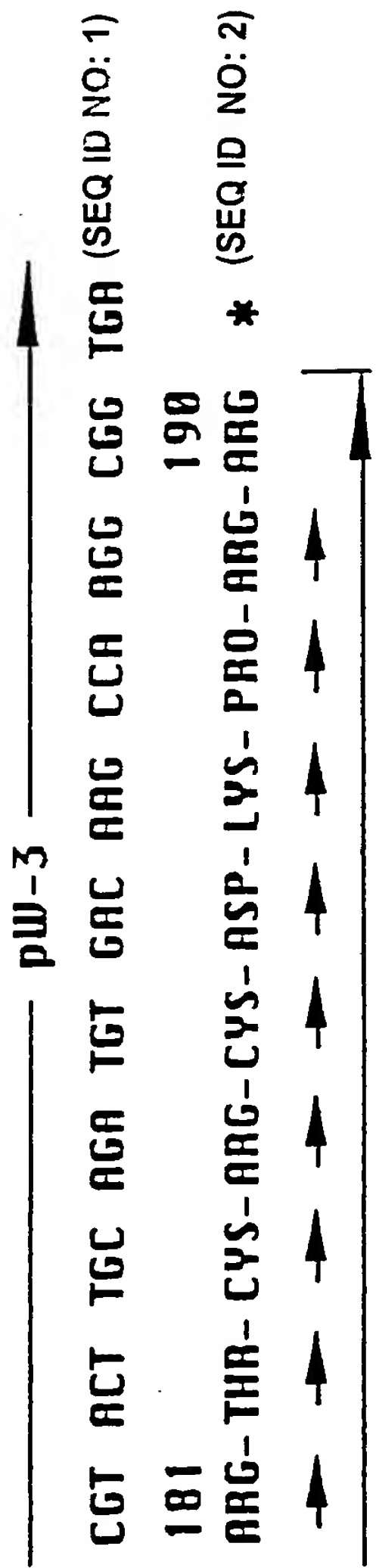


FIG. 4H

FIG. 4K

PCU2.1
CGC TGT AGT GCC TGC TGT GGT GAC GAG GGT CTG CAC TGT GTG GCG CTA AAG ACA GCC AAC
80
ARG-CYS-SER-GLY-CYS-CYS-GLY-ASP-GLU-GLY-LEU-HIS-CYS-DAL-ALA-LEU-LYS-THR-ALA-ASN

PCU2.1
ATC ACT ATG CAG ATC TTA AAG ATT CCC CCC NAT CCG GAT CCA CAT TCC TAC GTG GAG ATG
100
ILE-THR-MET-GLN-ILE-LEU-LYS-ILE-PRO-PRO-ASN-ARG-ASP-PRO-HIS-SER-TYR-DAL-GLU-MET-

PCU2.1
ACA TTC TCT CAG GAT GTA CTC TGC GAA TGC AGG CCT ATT CTG GAG ACG ACA AAG GCA GAA
120
THR-PHE-SER-GLN-ASP-DAL-LEU-CYS-GLU-CYS-ARG-PRO-ILE-LEU-GLU-THR-THR-LYS-ALA-GLU-



AGG TAA (SEQ ID NO: 5)
138
ARG (SEQ ID NO: 6)
*

FIG. 4M

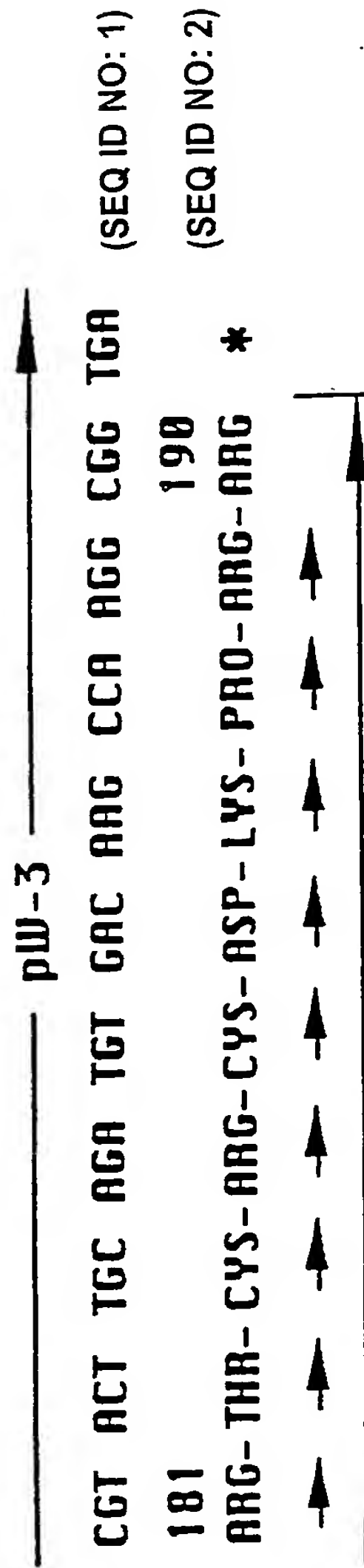


FIG. 5C

ACA TTC TCT CAG GAT GTA CTC TGC GAA TGC AGG CCT ATT CTG GAG ACG ACA AAG GCA GAA
 120
 THR-PHE-SER-GLN-ASP-VAL-LEU-CYS-GLU-CYS-ARG-PRO-ILE-LEU-GLU-THR-THR-LYS-ALA-GLU-
 130
 pCD2 [L44]

AGG AGG AAA ACC AAG GGG AAG AGG AAG CAA AGC AAA ACC CCA CAG ACT GAG GAA CCC CAC
 140
 ARG-ARG-LYS-THR-LYS-GLY-LYS-ARG-LYS-GLN-SER-LYS-THR-PRO-GLN-THR-GLU-GLU-PRO-HIS-
 150
 L26

CTG TGA (SEQ ID NO: 3)
158 (SEQ ID NO: 4)
LEU *

FIG. 6B

pCU2.1
CGC TGT AGT GGC TGC TGT GGT GAC GAG GGT CTG CAC TGT GTG GCG CTA AAG ACA GCC AAC
80
ARG-CYS-SER-GLY-CYS-CYS-GLY-ASP-GLU-GLY-LEU-HIS-CYS-DAL-ALA-LEU-LYS-THR-ALA-ASN

pCU2.1
ATC ACT ATG CAG ATC TTA AAG ATT CCC CCC AAT CGG GAT CCA CAT TCC TAC GTG GAG ATG
100
ILE-THR-MET-GLN-ILE-LEU-LYS-ILE-PRO-PRO-ASN-ARG-ASP-PRO-HIS-SER-TYR-DAL-GLU-MET-

pCU2.1
ACA TTC TCT CAG GAT GTA CTC TGC GAA TGC AGG CCT ATT CTG GAG ACG ACA ARG GCA GAA
120
THR-PHE-SER-GLN-ASP-DAL-LEU-CYS-GLU-CYS-ARG-PRO-ILE-LEU-GLU-THR-THR-LYS-ALA-GLU-



AGG TAA (SEQ ID NO: 5)

138 (SEQ ID NO: 6)

ARG *

FIG. 7A